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CENTRAL INTELLIGENCE AGENCY

INFORMATION REPORT

REPORT

CD NO.

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COUNTRY Germany (Russian Zone)

DATE DISTR. 12 Jun 51

SUBJECT Devices Developed at Oberspreewerk, Berlin Oberschoeneweide

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DATE OF INFO.

SUPPLEMENT TO REPORT NO.

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THIS IS UNEVALUATED INFORMATION

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1. [redacted] the following OSW devices were to be subject to further check before being placed in production:

	Device	OSW No.
1)	Sensitivity calibrating transmitter 9-15 cm (Empfindlichkeitsmessender)	2488 b
2)	Sensitivity calibrating transmitter 15-30 cm (Empfindlichkeitsmessender)	2489 b
3)	Sensitivity calibrating transmitter 30-100 cm (Empfindlichkeitsmessender)	2490 b
4)	Oscillograph 50.000 km/s	2399 c
5)	Spectrometer 3-12 cm	2576 a
6)	Current meter transmitter 1,5-9 cm Leistungsmessender 1,5-9 cm kpl. mit Netzgeraet)	2573
7)	Field intensity meter 8-12 cm (Feldstaerkemesser)	2500
8)	" " " 20-100 MHz	2683
9)	Distortion meter (Klirrfaktormesser)	2650
10)	Q-factor meter 10 cm (Guetefaktormesser)	2647
11)	" " 10-100 MHz	2773
12)	Ferrograph	2656 a

This document is hereby regraded to CONFIDENTIAL in accordance with the letter of 16 October 1978 from the Director of Central Intelligence to the Archivist of the United States.
Next Review Date: 2008

CLASSIFICATION SECRET

STATE	X	NAVY	X	NSRB		DISTRIBUTION							
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25 YEAR RE-REVIEW

VOID
Date: 26 JUL 1978 By

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	Device	OSW No.
13)	"Abstimmsender" LD 12	2043
14)	Pulse generator (Impulssender)	6430
15)	Test oscillator LD 11 (Pruefsonder)	6431
16)	"kpl. Spannungsteiler" 8-100 cm	2703
17)	" " 3 cm	2646
18)	" " 6-10 cm	2649
19)	Instrument leads 2,5-4 cm (Messleitung)	2051
20)	" " 8-25 cm	2425
21)	Noise calibration transmitter 3 cm (Rauschmessender)	2645
22)	" " " 10 cm	2548

2. [redacted] 25X1 the following OSW devices are to be subject to further development in the OSW construction section in 1951:

	Device	OSW No.
1)	Oscillograph	2399 c
2)	Current meter transmitter (Leistungsmessender) 1-5,9 cm	2573
3)	Spectrometer 3-12 cm	2576 a
4)	Field intensity meter 8-12 cm (Feldstaerkemesser)	2500
5)	Phase transmitter (Taktgeber)	2750 a
6)	Frequency wave meter (Frequenzhubmesser)	2717
7)	Q-factor meter 10 cm (Guetefaktorenmesser)	2647 a
8)	Ferrograph	2656 a
9)	Noise calibration transmitter 3 cm (Rauschmessender)	2645
10)	Noise calibration transmitter 10 cm (Rauschmessender)	2648
11)	Voltmeter (Roehrenvoltmeter)	2407 b
12)	Test oscillator LD 12 (Pruefsender)	2043

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	Device	OSW No.
13)	Test oscillator LD 12 (Prucfsender)	2787
14)	Test oscillator LD 9 (Pruefsender)	2788
15)	Pulse generator LD 70 (Impulssender)	6430
16)	Test oscillator LD 11 (Pruefsender)	6431
17)	Sensitivity calibrating transmitter 15-30 cm (Empfindlichkeitsmessender)	2489 b

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